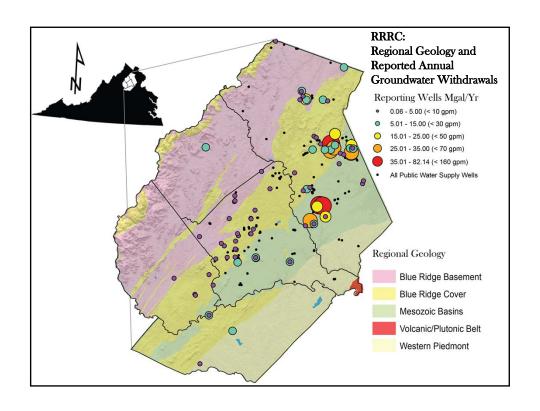
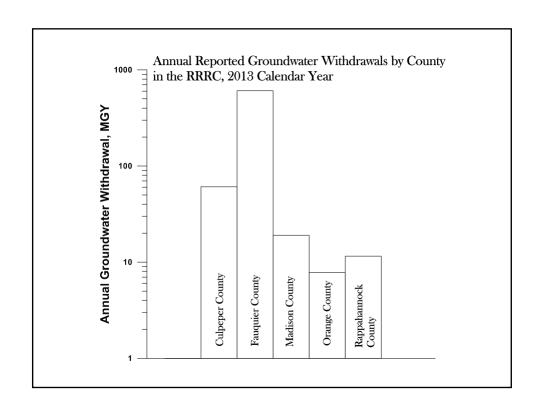
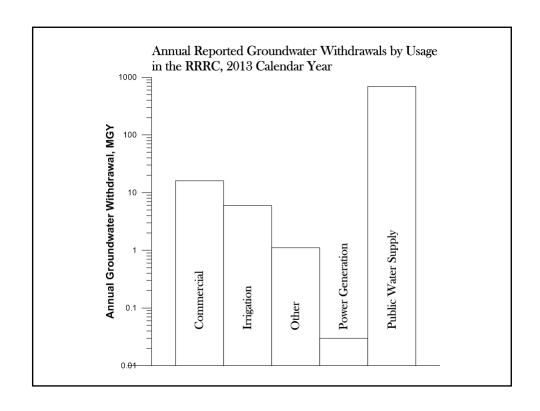


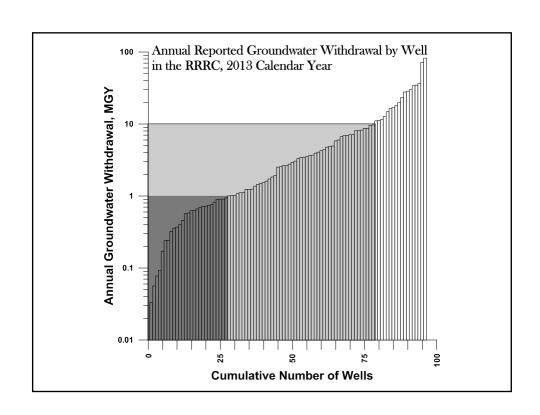
## Overview

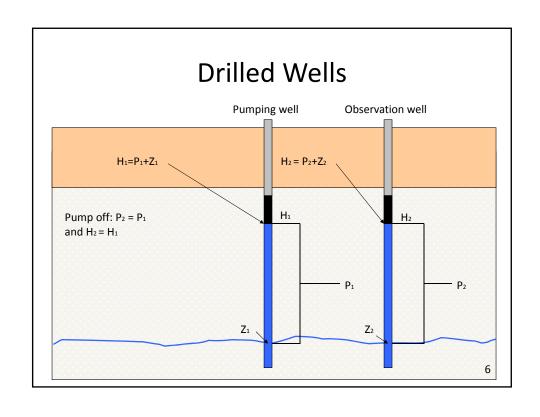
- Current reported groundwater use in the RRRC (2013 calendar year)
- Basic Hydro
- Assessing "status" of the GW resource in fractured rock groundwater systems
- Areas of future GW development in the RRRC

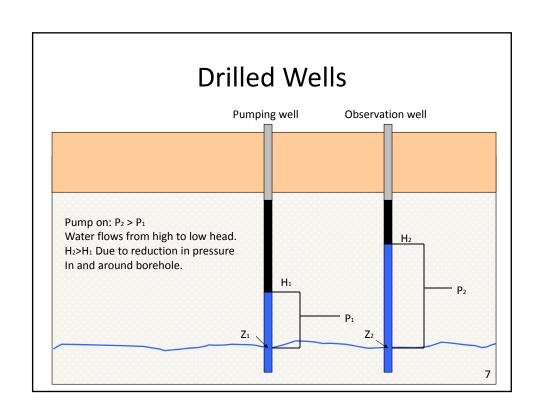


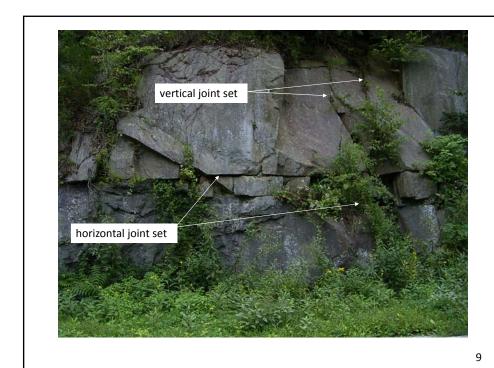






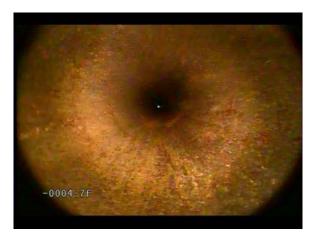


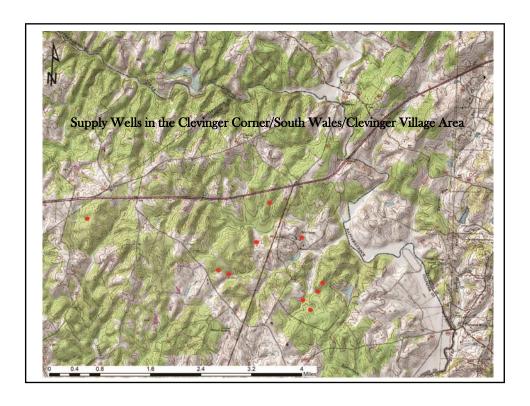


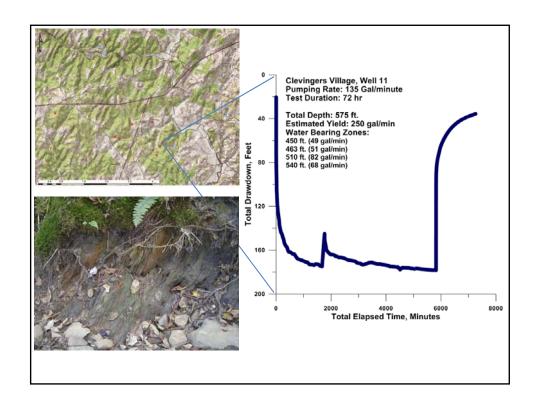


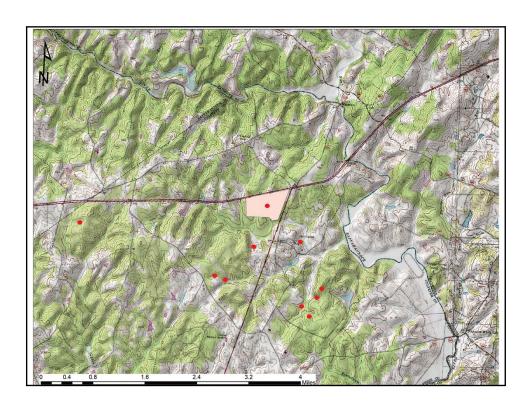












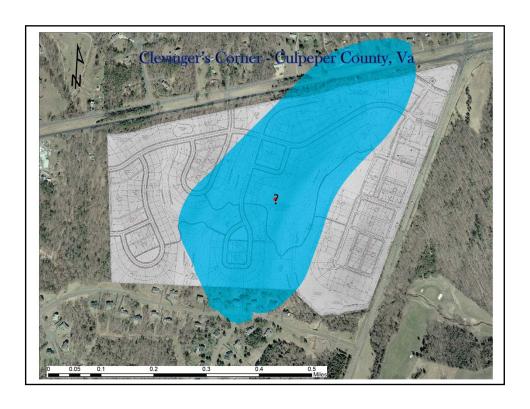


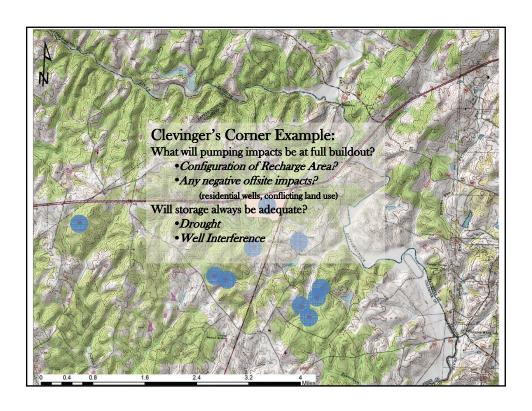


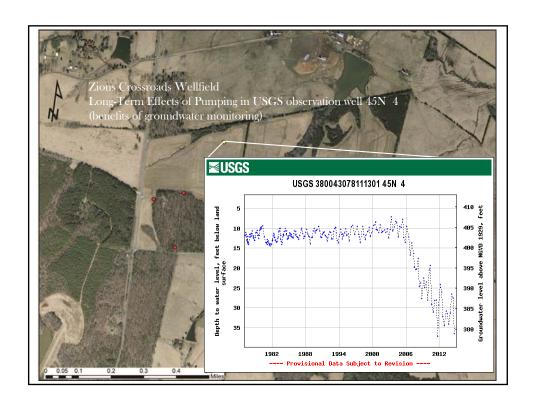


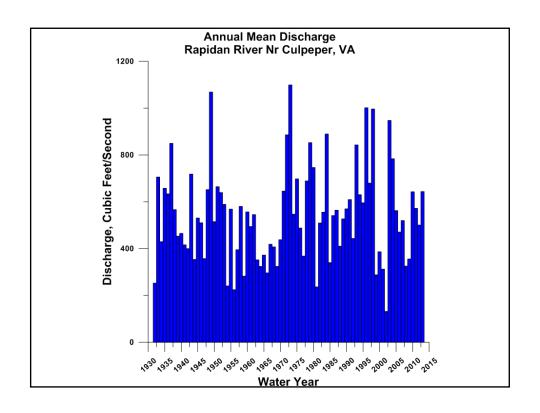


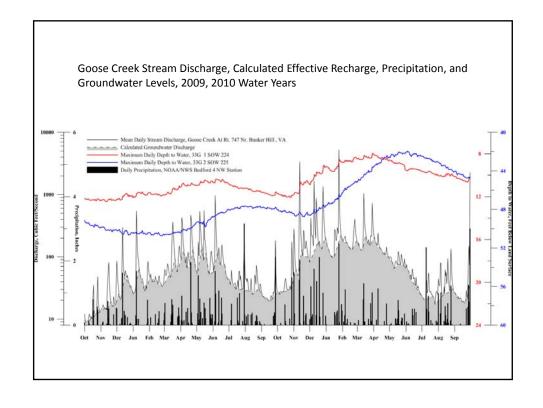


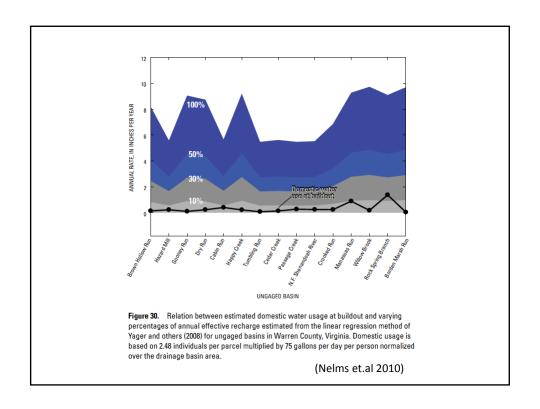


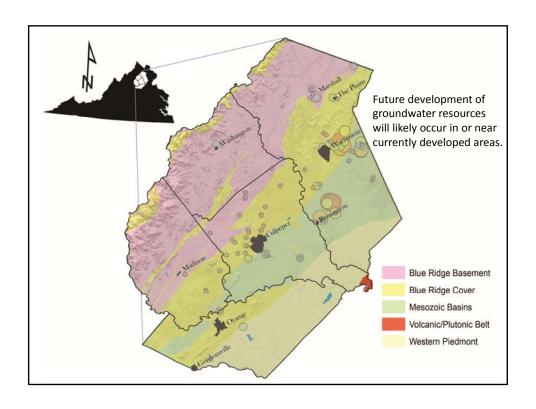












## **Conclusions**

- Majority of reported groundwater withdrawals are for public water supply.
- More attention should be focused on monitoring and delineation of the groundwater resource (as development continues in areas already extracting groundwater).
- As more is known about available groundwater and the limits of individual systems, management of groundwater will improve.